

ABSTRACT

The present invention relates to a process and a system for the secure distribution of digital audiovisual streams. A separation of the stream into two parts in order to generate a modified main stream with the format of the original stream and to generate complementary information of any format comprising the digital information suitable for allowing the reconstruction of the original stream is carried out prior to the transmission to the addressee's equipment.

This modified main stream is transmitted from a distribution server via separate paths during the distribution phase and the complementary information is transmitted in unicast mode to the addressee's equipment from a secure central server passing through at least one router and at least one switch connecting this addressee's equipment to this central server via at least one access point.

Figure of the abstract: Figure 1